

WEST Search History

DATE: Monday, April 24, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	(stor\$3 or memory) and display\$3 and music and L17	20
<input type="checkbox"/>	L17	L5 and channels	24
<input type="checkbox"/>	L16	('20050152318' '20050033504' '20050001720' '20040260470' '20030139179' '20020046084' '6829475' '6799201' '6735435' '6728531' '6725022' '6529804' '6526335' '6374177')!.ABPN1,NRPN,PN,TBAN,WKU.	28
<input type="checkbox"/>	L15	channels and L14	47
<input type="checkbox"/>	L14	broadcast and L13	70
<input type="checkbox"/>	L13	(speech or audio) and L12	81
<input type="checkbox"/>	L12	speakers and L9	81
<input type="checkbox"/>	L11	speaker and L9	81
<input type="checkbox"/>	L10	speacker and L9	0
<input type="checkbox"/>	L9	L8 and AM and FM	115
<input type="checkbox"/>	L8	vehicle and L6	1109
<input type="checkbox"/>	L7	robot and L6	137
<input type="checkbox"/>	L6	navigation and bluetooth	2578
<input type="checkbox"/>	L5	speaker\$ and control\$4 and L3	36
<input type="checkbox"/>	L4	speaket and control\$4 and L3	0
<input type="checkbox"/>	L3	vehicle and multimedia and L2	71
<input type="checkbox"/>	L2	audio and navigation and L1	386
<input type="checkbox"/>	L1	satellite radio	3527

END OF SEARCH HISTORY



Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Compact wireless antennas using a superstrate dielectric lens**
Ozdennir, T.; Frantzis, P.; Sabet, K.F.; Katehi, L.P.B.; Sarabandi, K.; Harvey, J.F.;
Antennas and Propagation Society International Symposium, 2000. IEEE
Volume 3, 16-21 July 2000 Page(s):1678 - 1681 vol.3
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2. **FEC scheme for a TDM-OFDM based satellite radio broadcasting system**
Hui-Ling Lou; Fernandez-Getino Garcia, M.J.; Weerackody, V.;
Broadcasting, IEEE Transactions on
Volume 46, Issue 1, March 2000 Page(s):60 - 67
IEEE JNL
3. **The first GPS satellite radio optimized for automatic vehicle location**
Rothblatt, M.;
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Columbus - Navigation Challenges of Tomorrow'. IEEE PLANS '92., IEEE
23-27 March 1992 Page(s):524 - 527
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4. **Satellite radio navigation and dead reckoning systems combining for
vehicle location**
Koliadin, V.L.;
Vehicle Navigation and Information Systems Conference, 1993., Proceedings of
the IEEE-IEE
12-15 Oct. 1993 Page(s):471
IEEE CNF
5. **Active receiving antennas for automotive applications**
Xue, Q.; Wong, H.; Shum, K.M.; Luk, K.M.; Chan, C.H.;
Antennas and Propagation Society International Symposium, 2004. IEEE
Volume 2, 20-25 June 2004 Page(s):1443 - 1446 Vol.2
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6. **Unit for retransmission of satellite radio navigation signals**
Akunets, V.V.; Ulukov, S.P.; Truhan, S.L.; Yaskevich, V.E.;
Microwave Conference, 1999. Microwave & Telecommunication Technology.
1999 9th International Crimean [In Russian with English abstracts]
13-16 Sept. 1999 Page(s):168 - 169
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7. **Satellite radio diversity antenna systems**
Yegin, K.; Harris, B.W.; Livengood, W.R.; Shuping Zhang; Cramer, D.A.; Marrah,
J.J.;
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Volume 1B, 3-8 July 2005 Page(s):72 - 75 vol. 1B
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8. **State of the art of vehicle antennas for satellite radio**
Schuering, H.-G.; Hassmann, G.-H.; Lindenmeier, H.K.; Reiter, L.M.; Hopf, J.F.;
Lindenmeier, S.M.;

Antennas and Propagation Society International Symposium, 2005 IEEE
Volume 1B, 3-8 July 2005 Page(s):68 - 71 vol. 1B

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9. A dual use fiber optic video and audio link

Kalomiris, V.E.; Abbott, R.; Hensley, W.; Sherrets, L.;
Military Communications Conference, 1993. MILCOM '93. Conference record.
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Volume 3, 11-14 Oct. 1993 Page(s):858 - 863 vol.3

IEEE CNF

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